

# Joseph Corbett

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[github](#) | [linkedin](#) | [Portfolio](#)

## EDUCATION

### Bachelor of Science in Computer Science

Stockton University

Expected May 2026 GPA: 3.56

Galloway, NJ

## SKILLS

**Programming Languages** JavaScript | Node.js (Express.js) | React.js | Python | C | MongoDB | SQLite

**Technologies / Tools** HTML & CSS | Git | Linux | Command Line | VS Code | PyCharm

## EXPERIENCE

### Stockton University

Feb 2023 - Present

ITS Help Desk Technician

Galloway, NJ

- Built strong problem-solving skills by diagnosing and resolving hardware, software, and network issues, providing effective solutions and support to end-users.
- Provide technical support to students, faculty, and staff, handling a wide range of problems related to software applications, operating systems, and IT infrastructure, maintaining a high level of customer service.
- Performed secure data backups through disk images and installed fresh images on new and preexisting machines.
- Installed 120+ computers and monitors in Stockton's Atlantic City Campus labs, including tasks such as hardware setup, software installation, and network configuration to meet campus IT needs.

### Wawa

April 2021 - Dec 2023

Customer Service Associate

Long Beach Island, NJ | Galloway, NJ

- Provided exceptional customer service in a high-volume environment.
- Worked collaboratively with team members to ensure efficient store operations.

## NOTABLE PROJECTS

### HackrMap

Oct 2024 - Present

Full-Stack-Developer - MERN

Cambridge, MA

- **2024 HackHarvard** submission using **Node.js**, **Express.js**, **React.js**, and **MongoDB**. Fully featured app in development, designed to revolutionize hackathon project planning with AI-powered roadmap generation. [Dev Post](#) - [Live Preview](#)
- **Developed** an AI-powered tool that generates tailored roadmaps for hackathon projects by analyzing past project patterns, streamlines project planning, and accelerates development for hackathon teams.
- **Led** the development team by strategically assigning roles and tasks based on skill sets, ensuring focused development and timely project delivery in the 36-hour window.
- **Integrated Github** and **OpenAI APIs** to dynamically fetch repositories based on the user's project details, and pass details and related repos to **OpenAI** generating an interactive, visual roadmap with **React Flow**.

### Portfolio

Aug 2024 - Present

Front-End Developer

Manahawkin, NJ

- Designing and building from scratch using **HTML & CSS**, featuring a clean, visually appealing layout to present projects and skill-set.
- Focusing on user experience (**UX**) by incorporating intuitive navigation and interactive elements.

### ModernCalc

Jun 2024

Front-End Developer

Manahawkin, NJ

- Fully interactive, browser-based calculator inspired by Apple ([Live Preview](#)).
- Implemented basic arithmetic operations and features such as decimals, percentages, and negation while also displaying a sleek user interface showcasing a solid foundation in **JavaScript**.
- Added keyboard support with button highlighting and a responsive design on all platforms with sound feedback for invalid operations.

### LeaveRequestTracker

Jun 2024 - Jul 2024

Front-End Developer / Designer

Galloway, NJ

- A full stack web app designed for Stockton employees to manage and track leave requests efficiently.
- Designed and implemented front-end, completing tasks such as dashboard creation, logging in, resetting passwords, account registration, and account-sign ups.
- Designed a user-friendly form allowing employees to submit leave requests, specifying leave type, dates, id number, and hour values.

## RELEVANT COURSEWORK

Introduction to Python, CS50: Harvard's Intro to CS, Discrete Math 1 & 2, Java 1 & 2, Linear Algebra, Calculus 1 & 2